

### **Amendments to the Specification**

Kindly replace the paragraph beginning on page 4, line 22, with the following amended paragraph:

As shown in Figure 2, the insertion rinsing tube 1 is also exchangeably and sealably held in a bore 4 in the head portion 8 of the housing 5 by means of a seal 3 located within the head portion 8. In this embodiment, the insertion rinsing tube 1 is angled, preferably by an angle  $\alpha_2$  that is approximately  $90^\circ$ . The water flow direction is inclined from the inlet side 10 to the outlet side 11 of the ~~insertion rinsing tube 1~~ housing 5 by an angle  $(\alpha_1 + \alpha_2)$  of more than  $90^\circ$  and less than  $180^\circ$ . Preferably, the angle  $(\alpha_1 + \alpha_2)$  between is  $120^\circ$  and  $150^\circ$ . The corresponding supplementary angle  $\beta$ , which is the angle between the outlet side of insertion rinsing tube 1 and the inlet side 10 of the housing 5, equals  $[180^\circ - (\alpha_1 + \alpha_2)]$ . Angle  $\beta$  is more than  $0^\circ$  but less than  $90^\circ$ , and is preferably between  $30^\circ$  and  $60^\circ$ .